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Fig. 1A

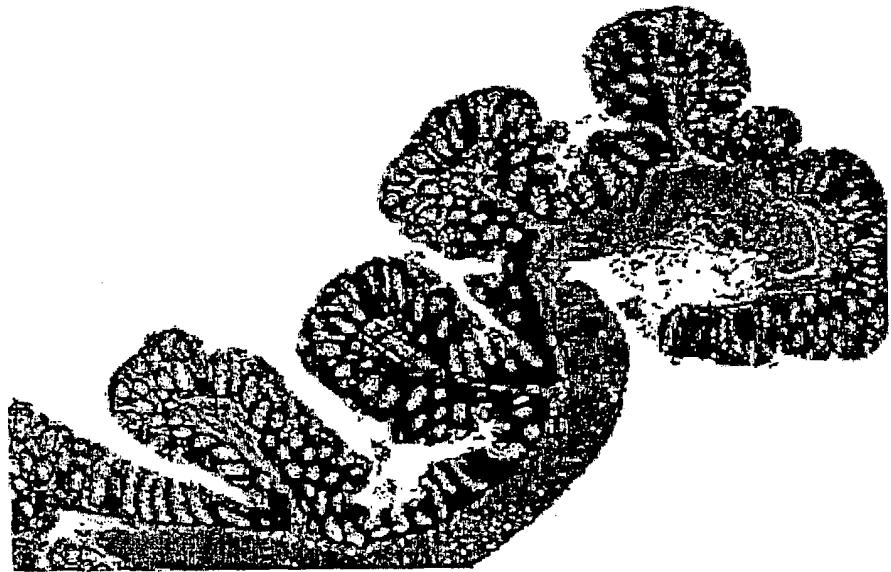


Fig. 1B

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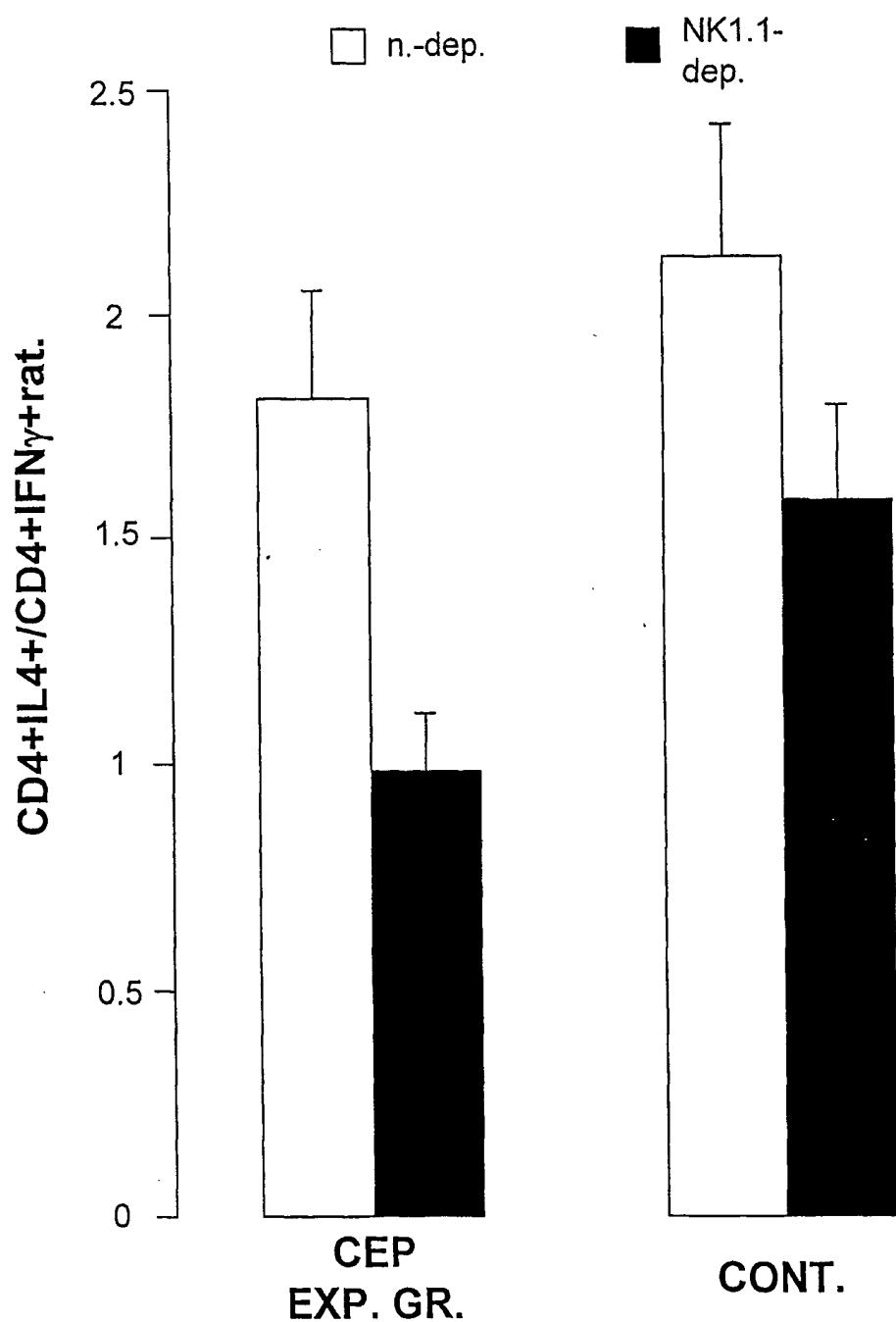


Fig. 2

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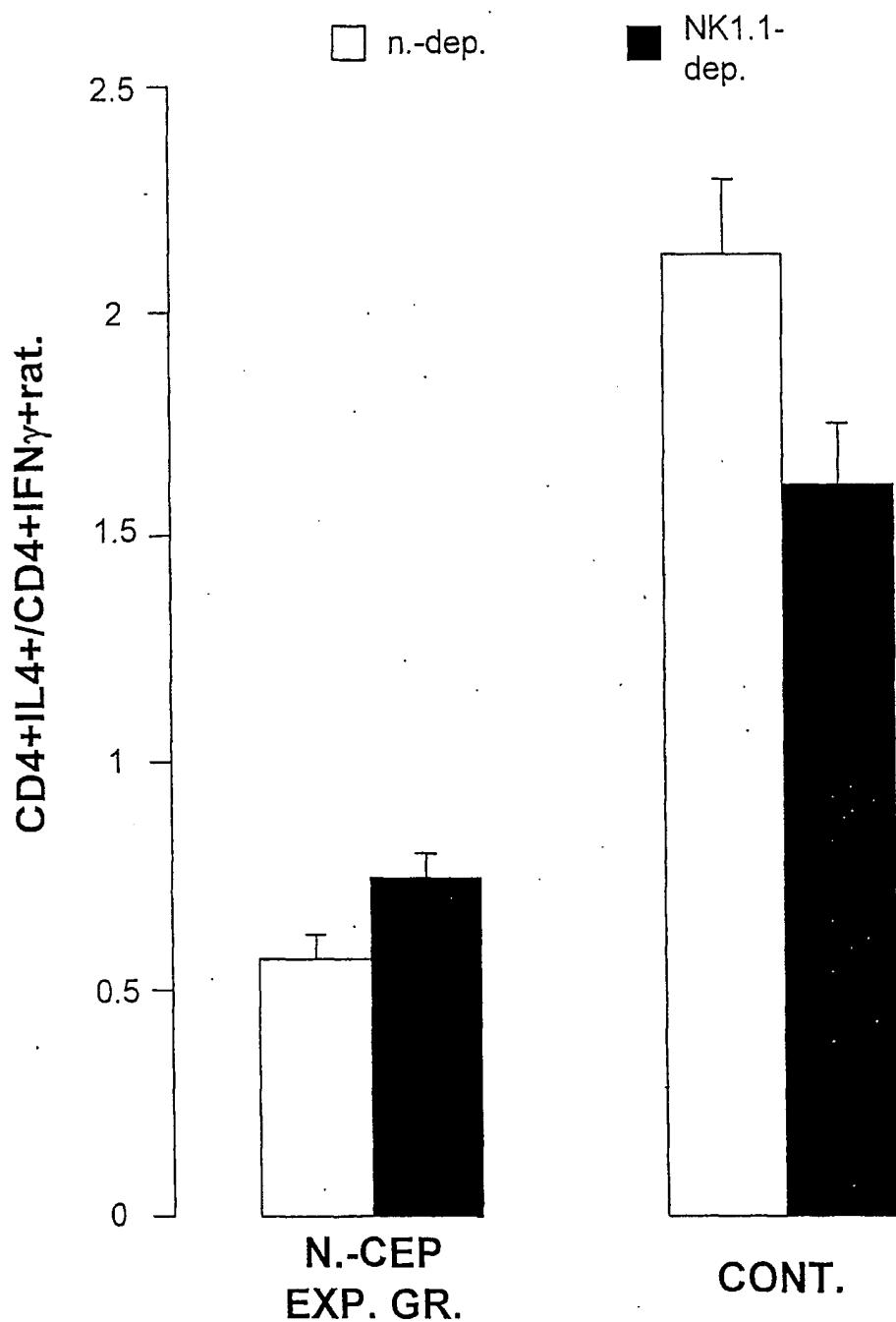


Fig. 3

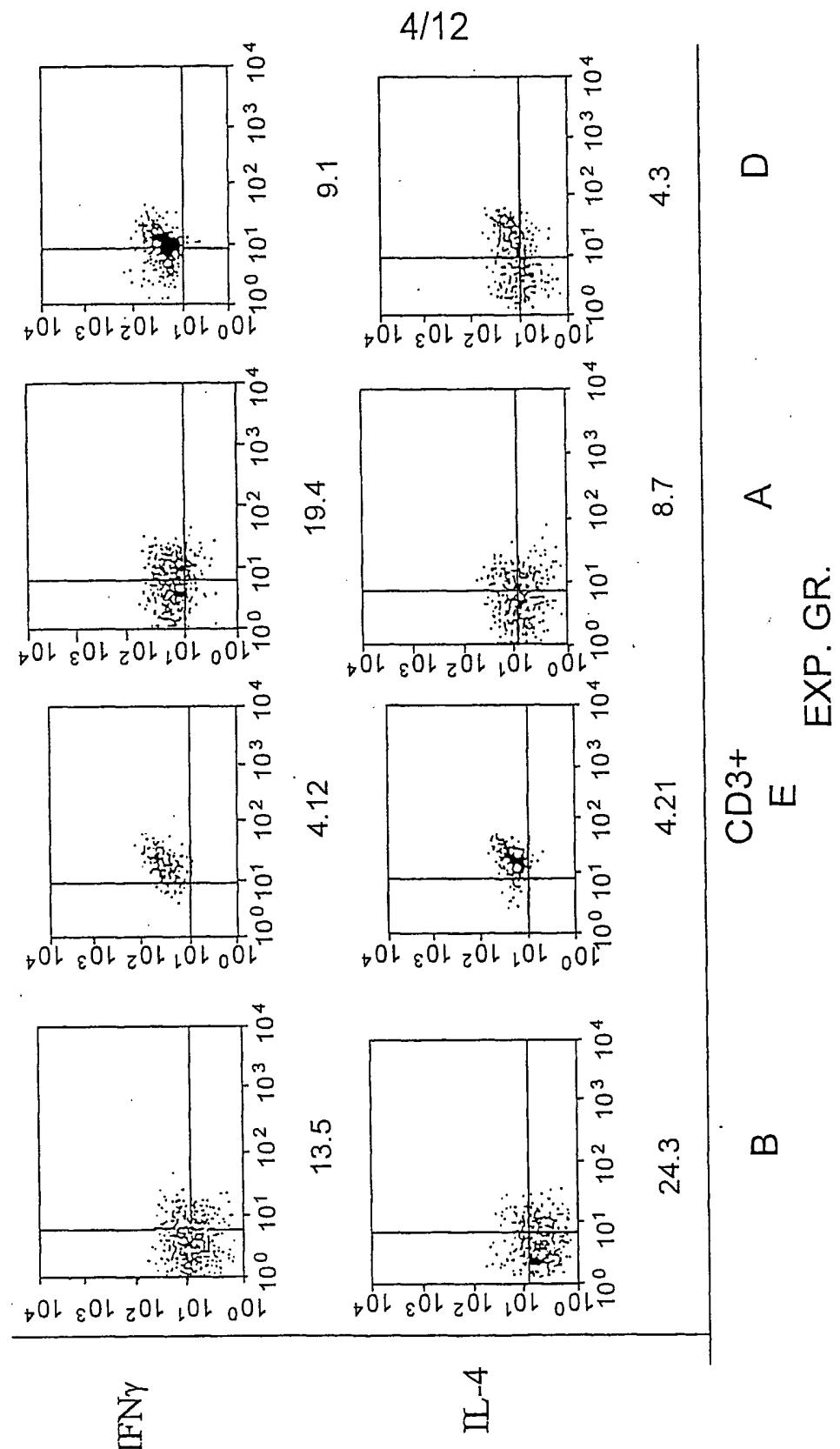


Fig. 4

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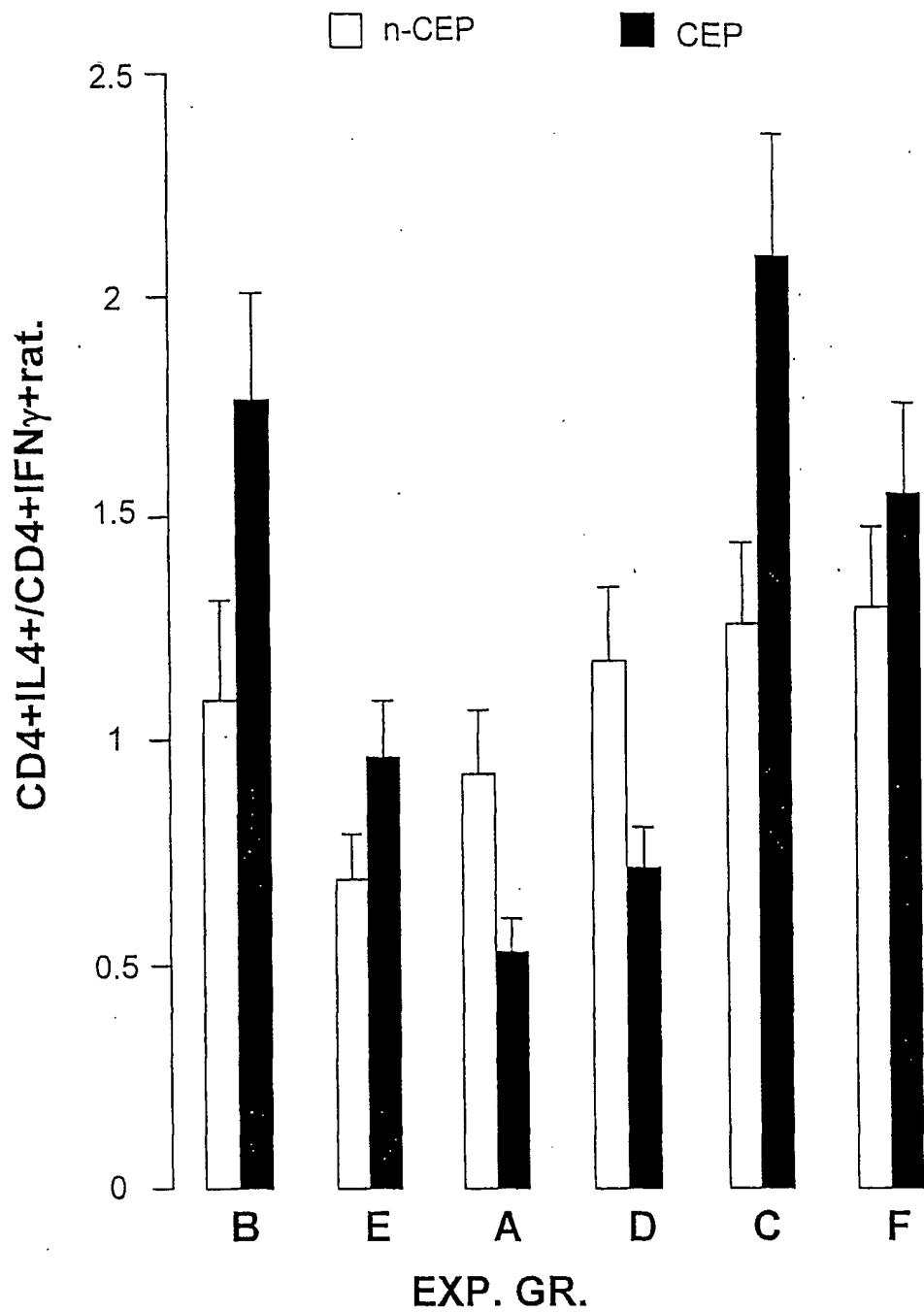


Fig. 5

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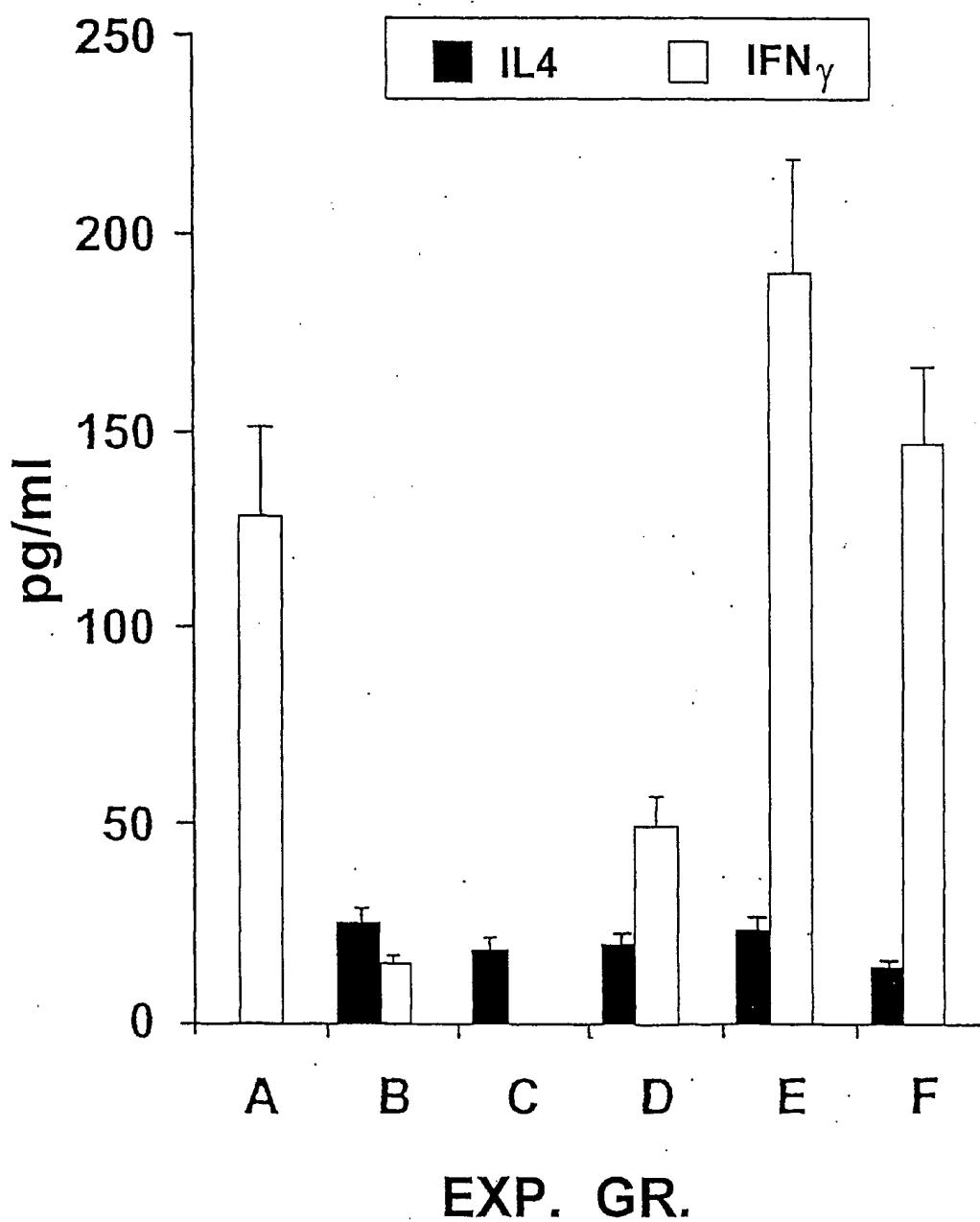


Fig. 6

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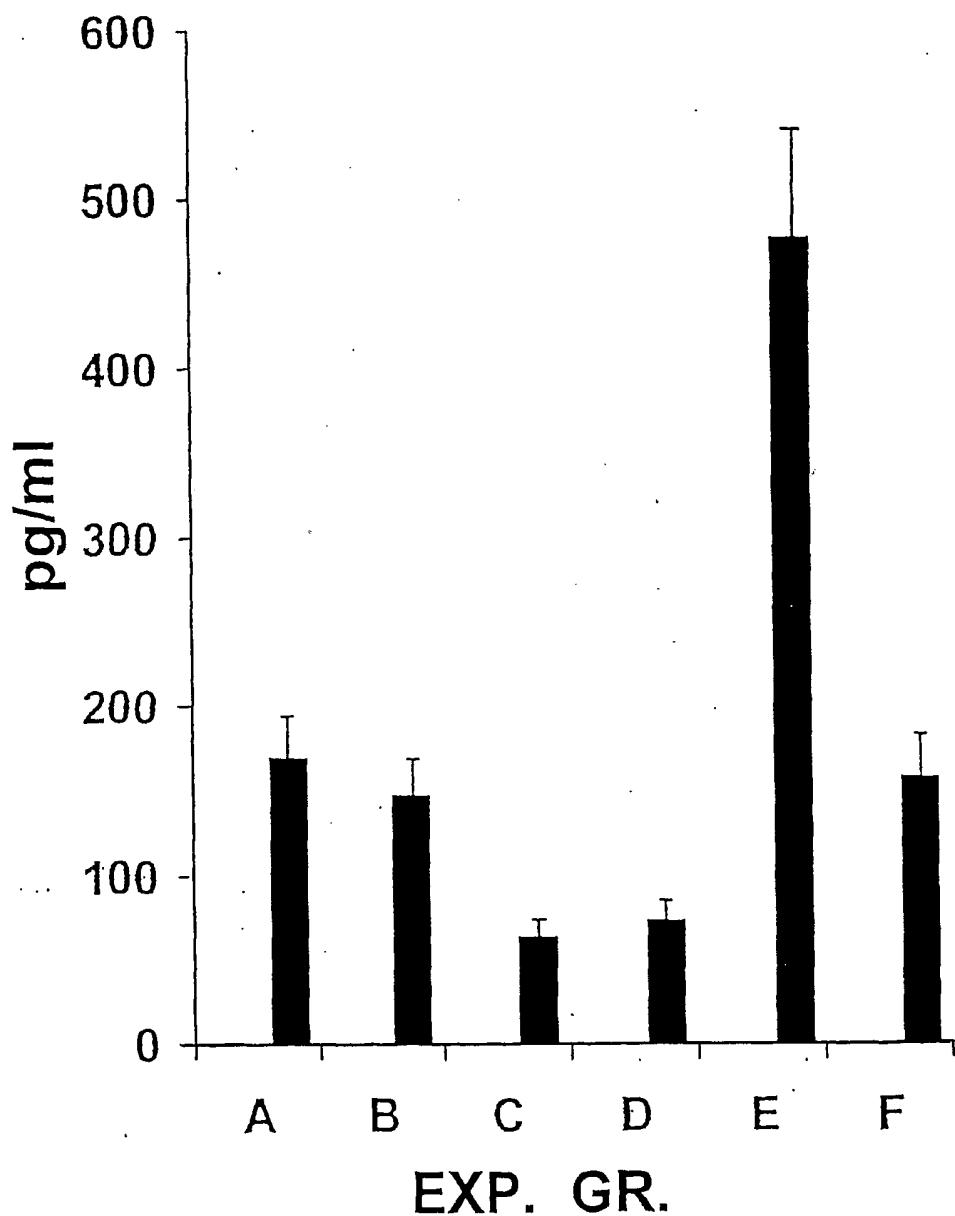


Fig. 7

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Fig. 8A

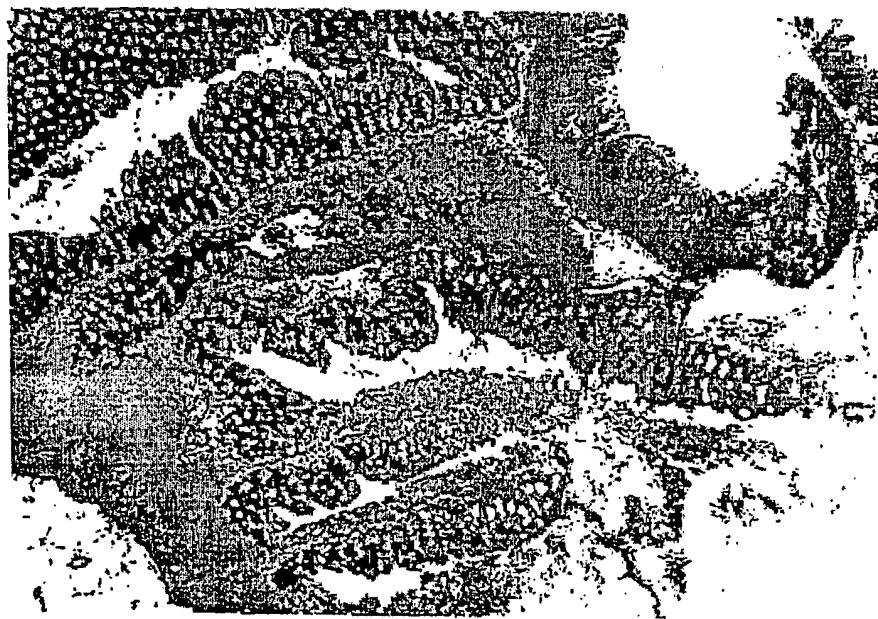


Fig. 8B

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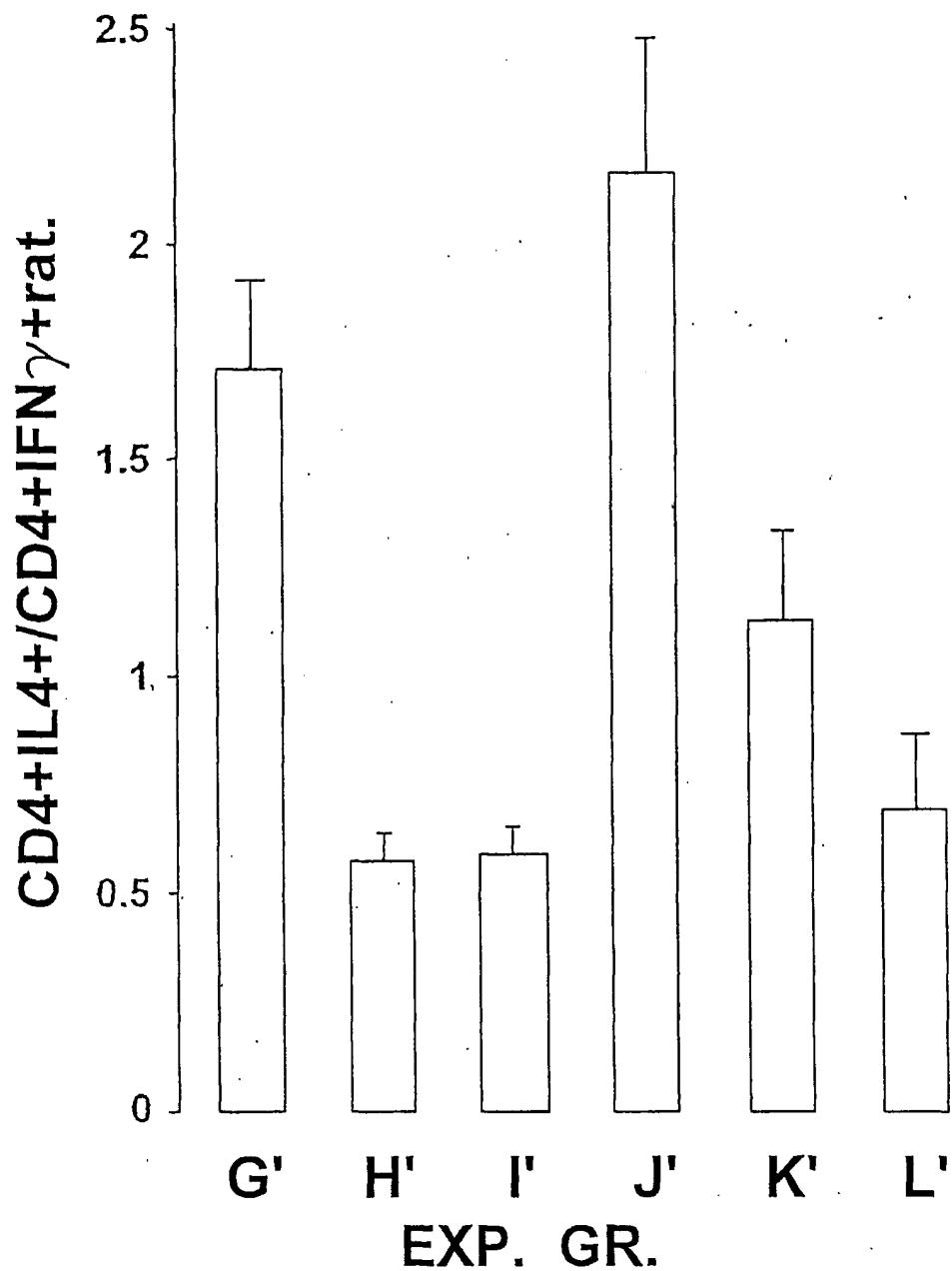


Fig. 9

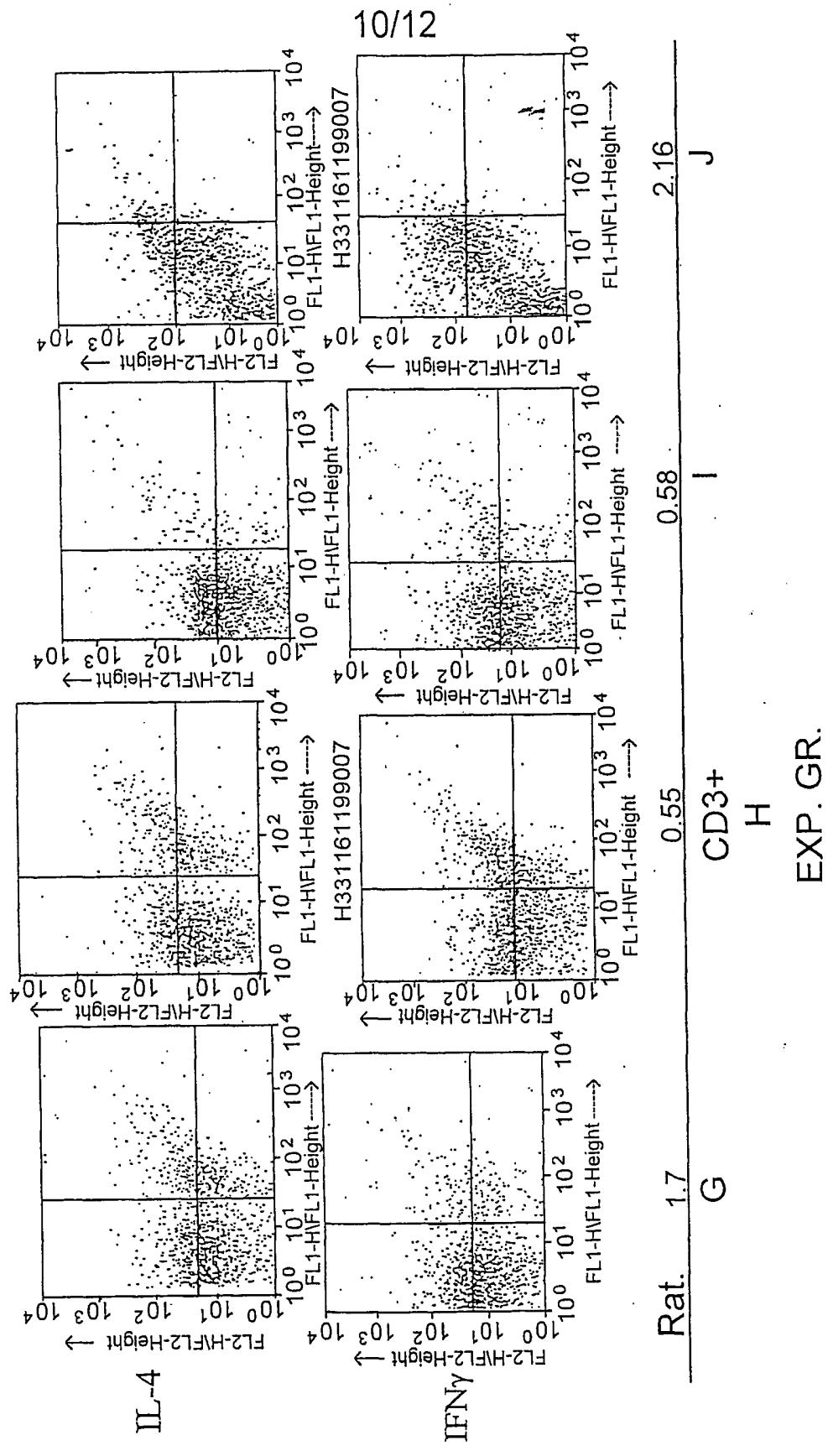


Fig. 10

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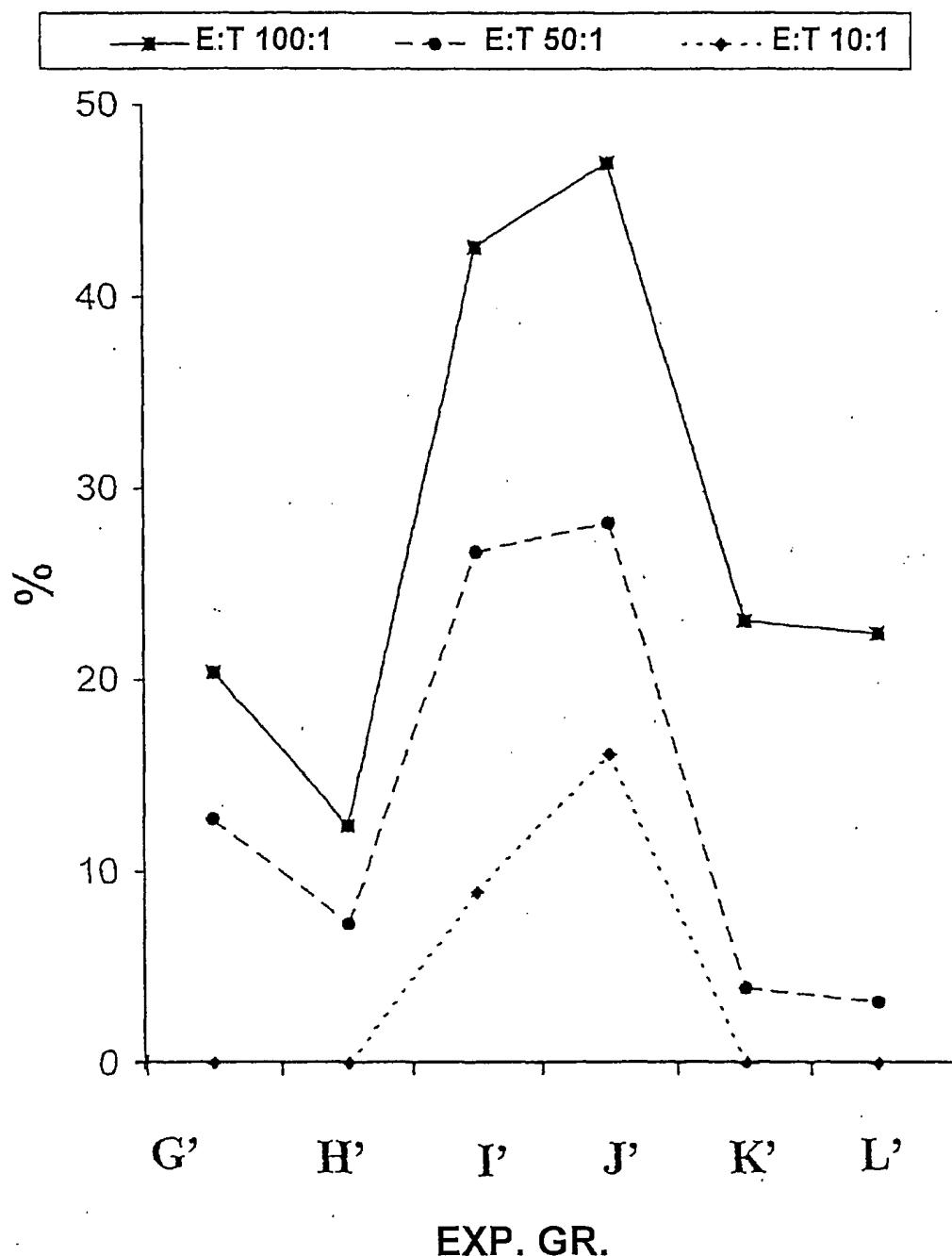


Fig. 11

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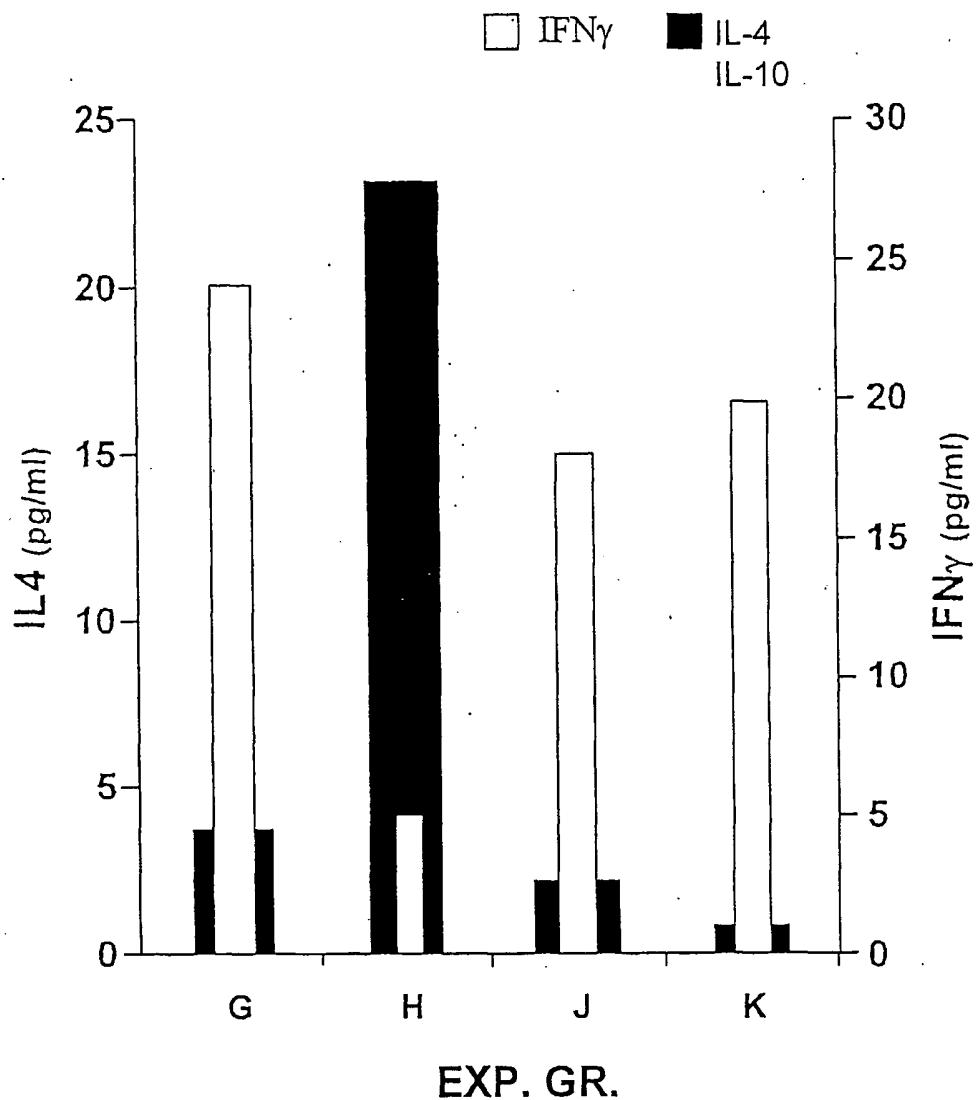


Fig. 12

Figure 13: *Glucose tolerance time curves.*

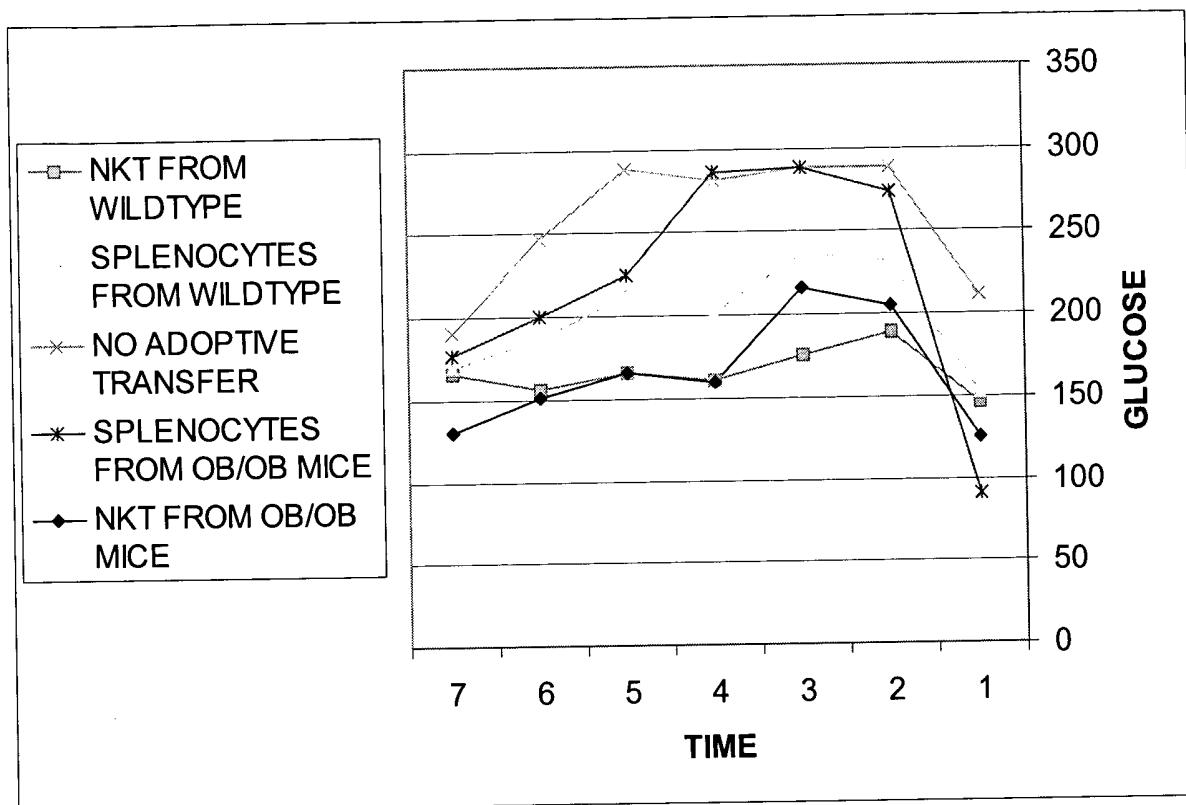


Figure 14a: *MRI fat content (IP-OP)*.

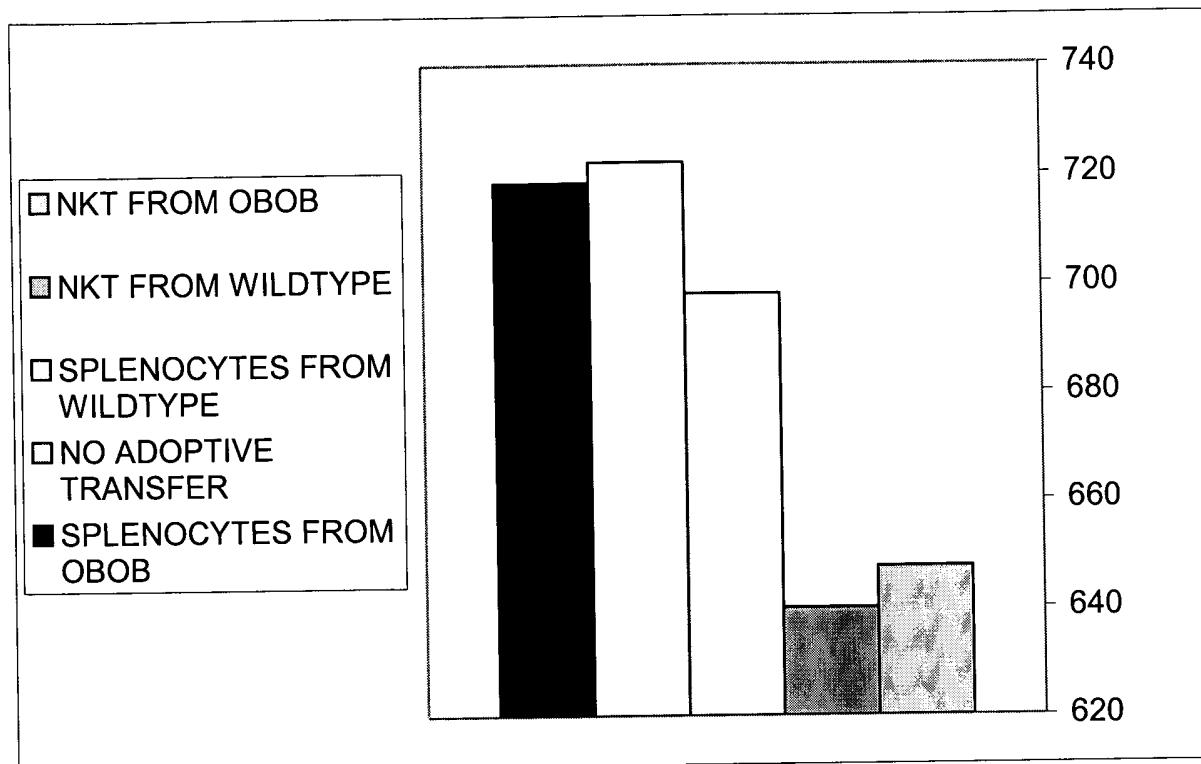


Figure 14b: *MRI SI index (IP-OP/IP)*.

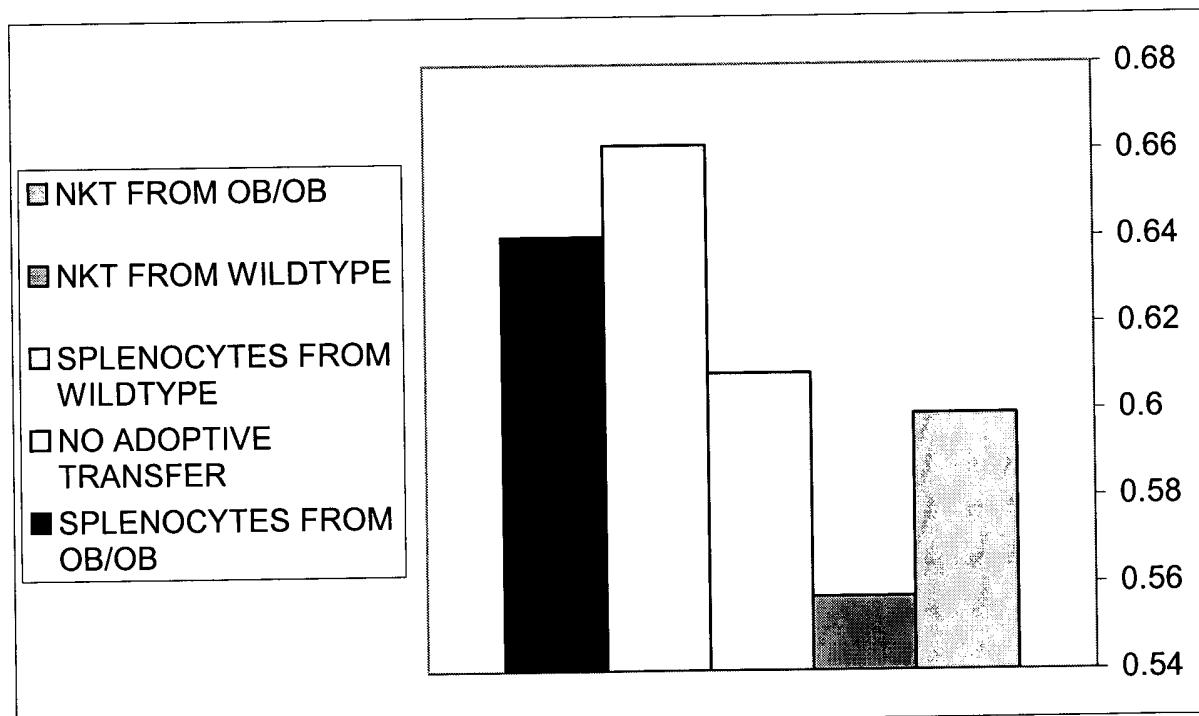


Figure 15a: AST levels in response to Con-A in the adoptive transfer groups.

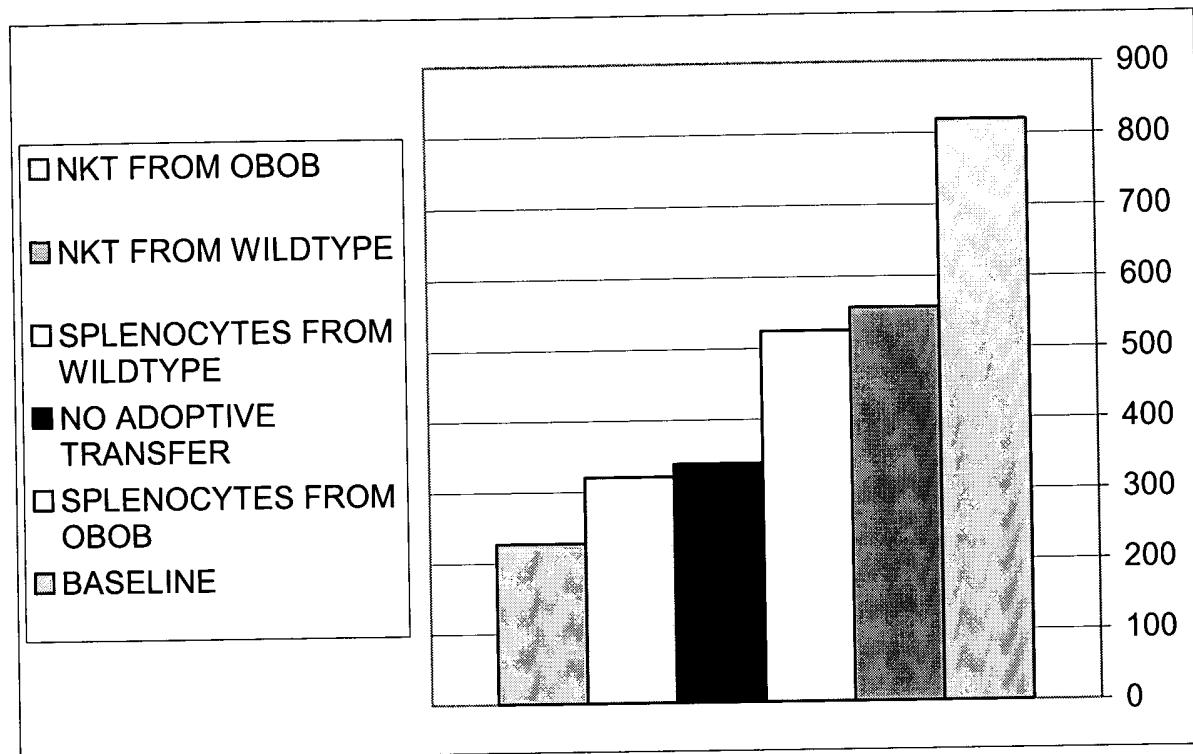


Figure 15b: ALT in response to Con-A levels in the adoptive transfer groups.

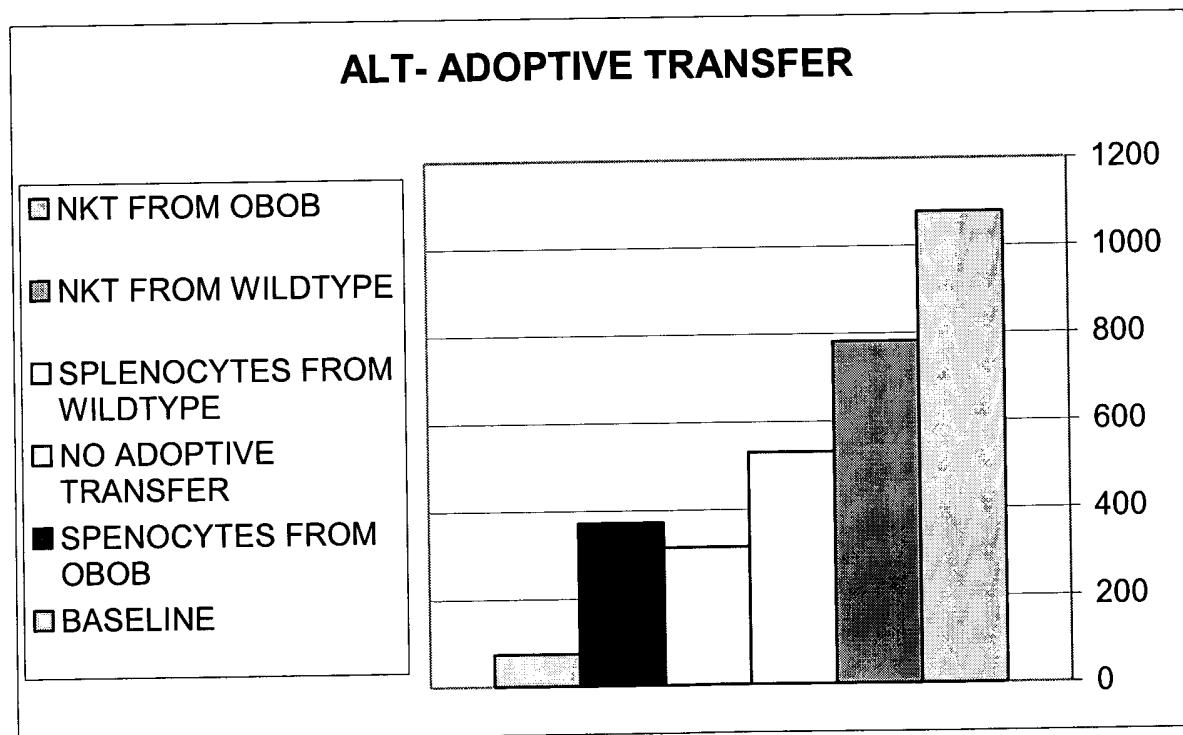


Figure 16: Average glucose tolerance curves for the 6 mice groups.

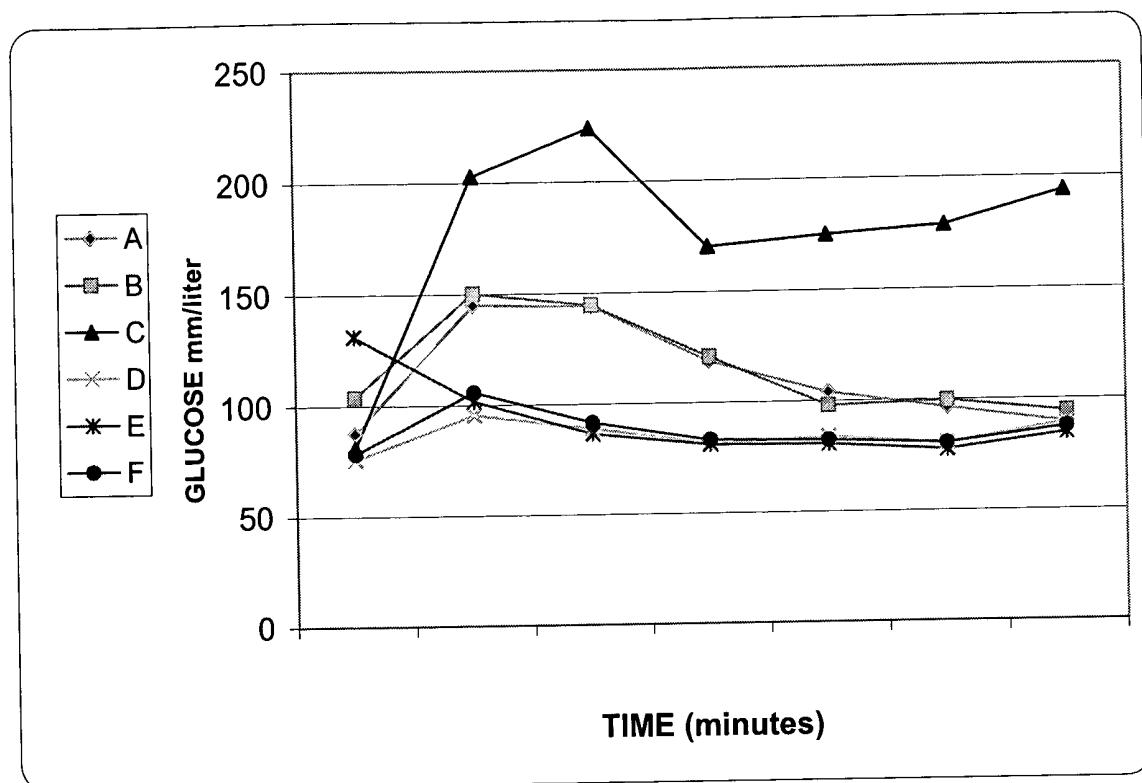


Figure 17a: Average MRI hepatic fat content (SI index) - wildtype mice.

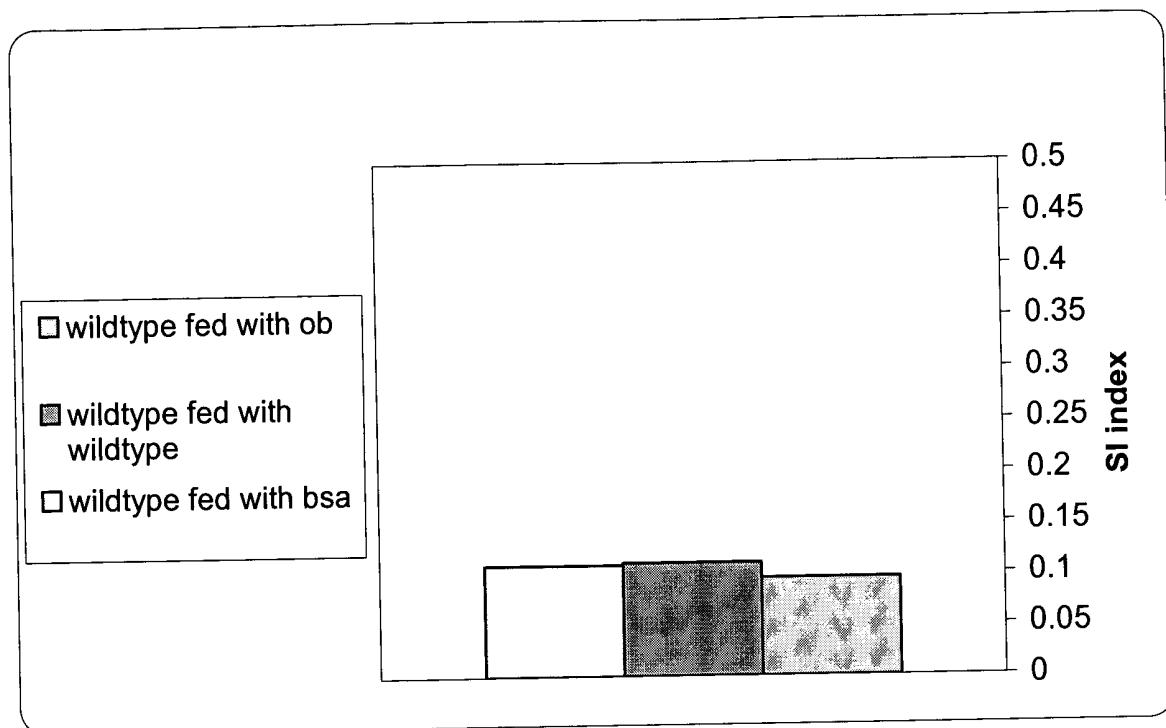


Figure 17b: Average MRI hepatic fat content (SI index) - ob/ob mice.

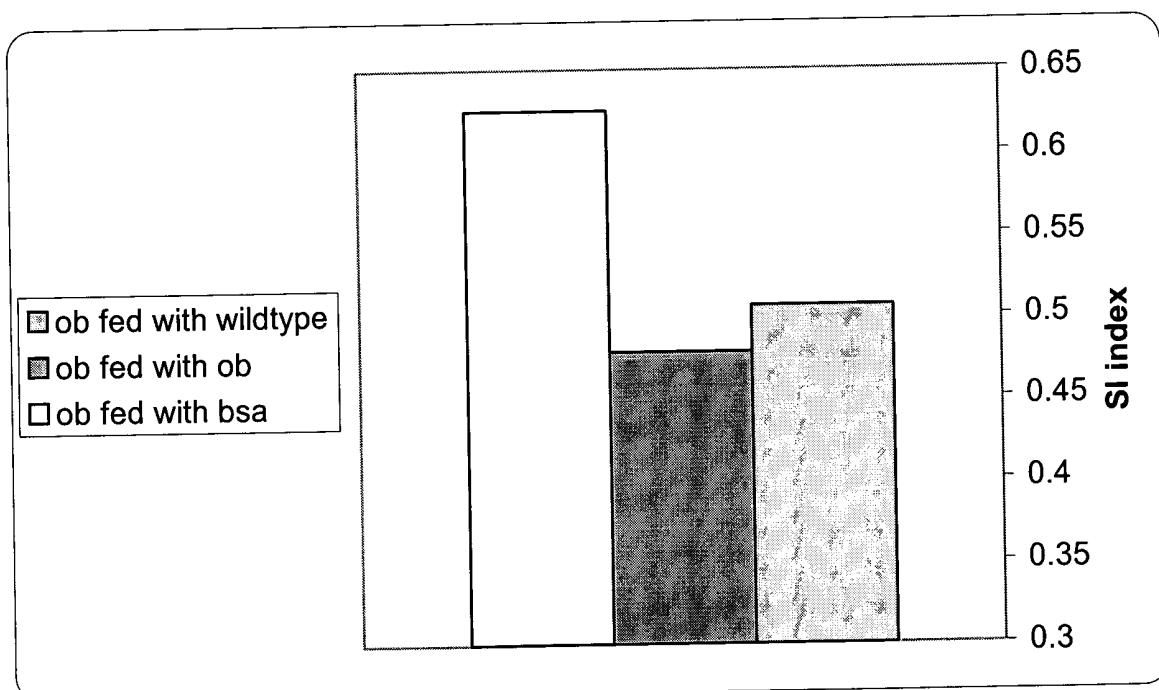


Figure 18a: AST levels in wildtype mice.

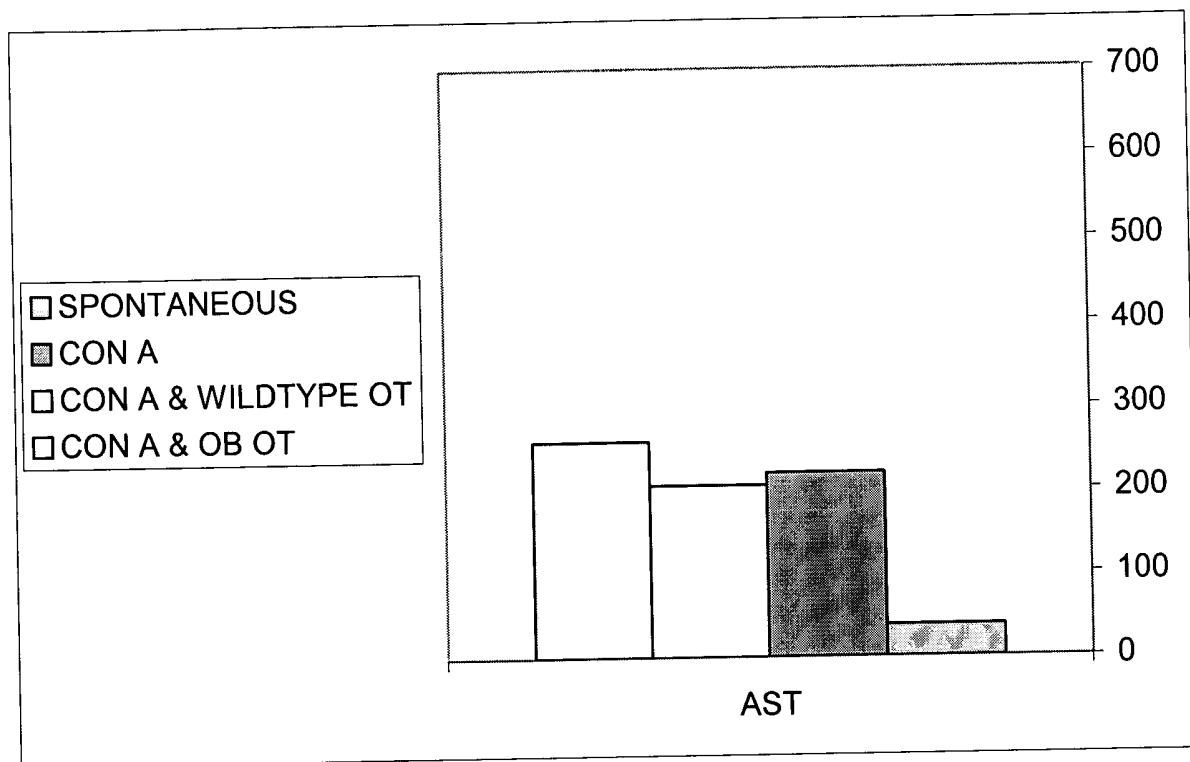


Figure 18b: AST levels in ob/ob mice.

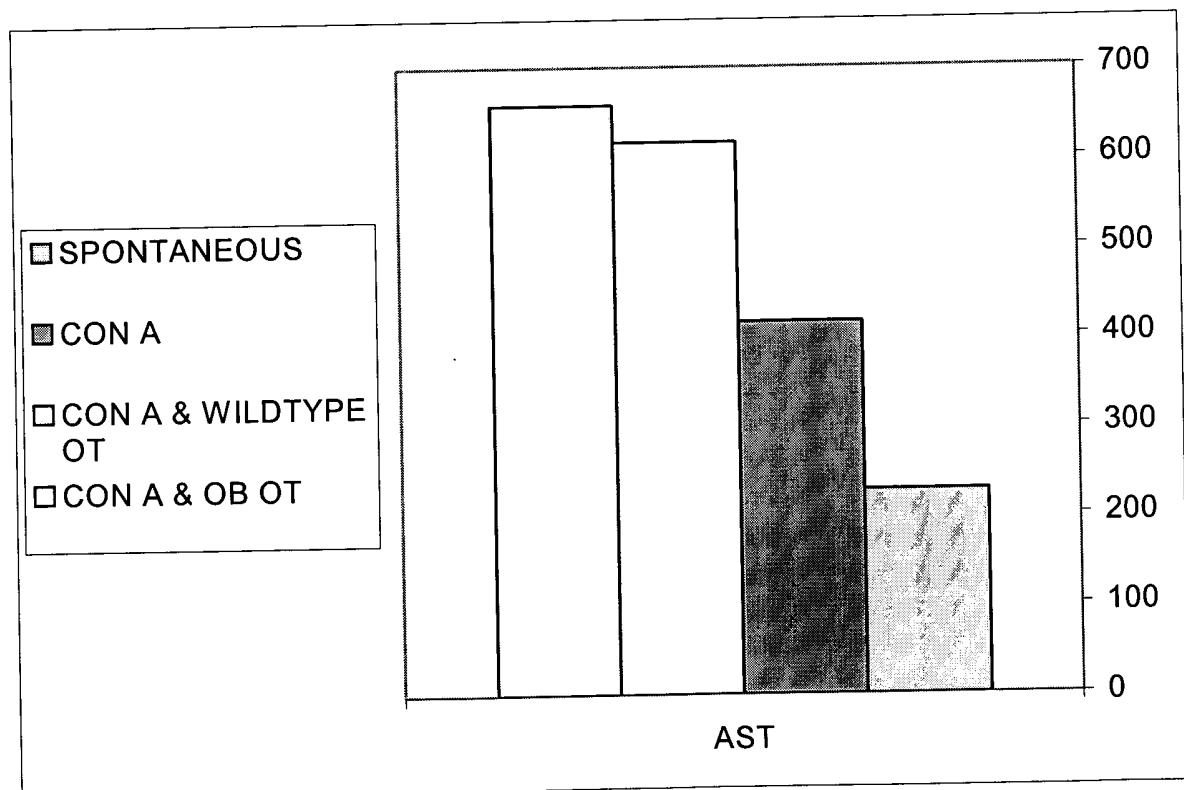


Figure 19: Average Anti-HBS titers after vaccination (Miu/ml) HBV vaccination (Miu/ml).

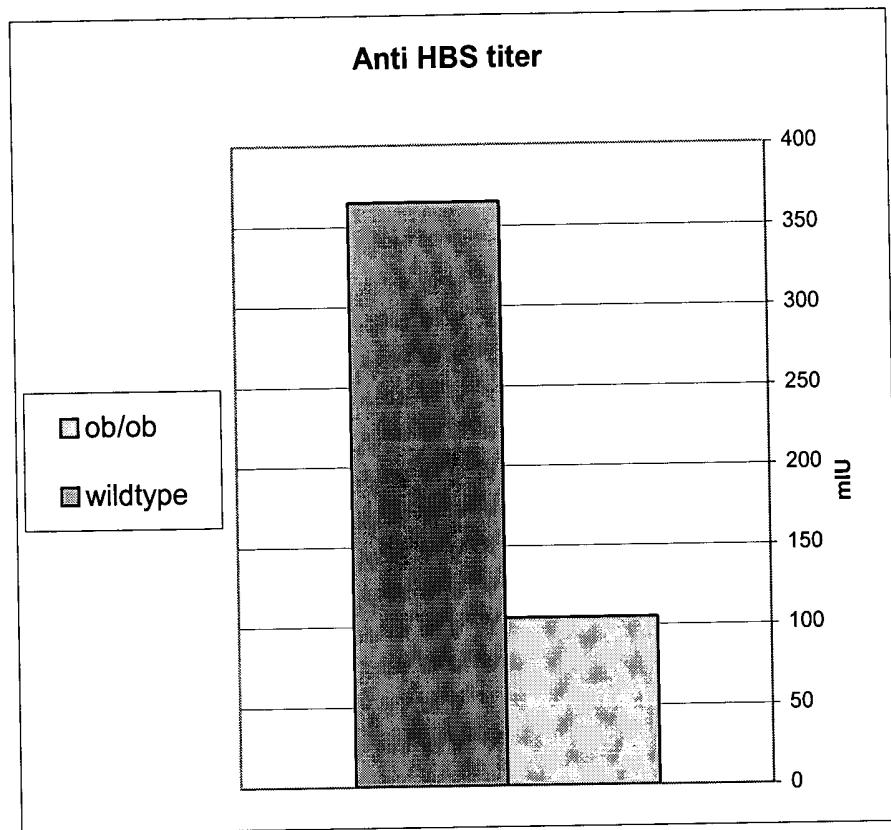


Figure 20: Effect of transplantation of NKT cells on survival

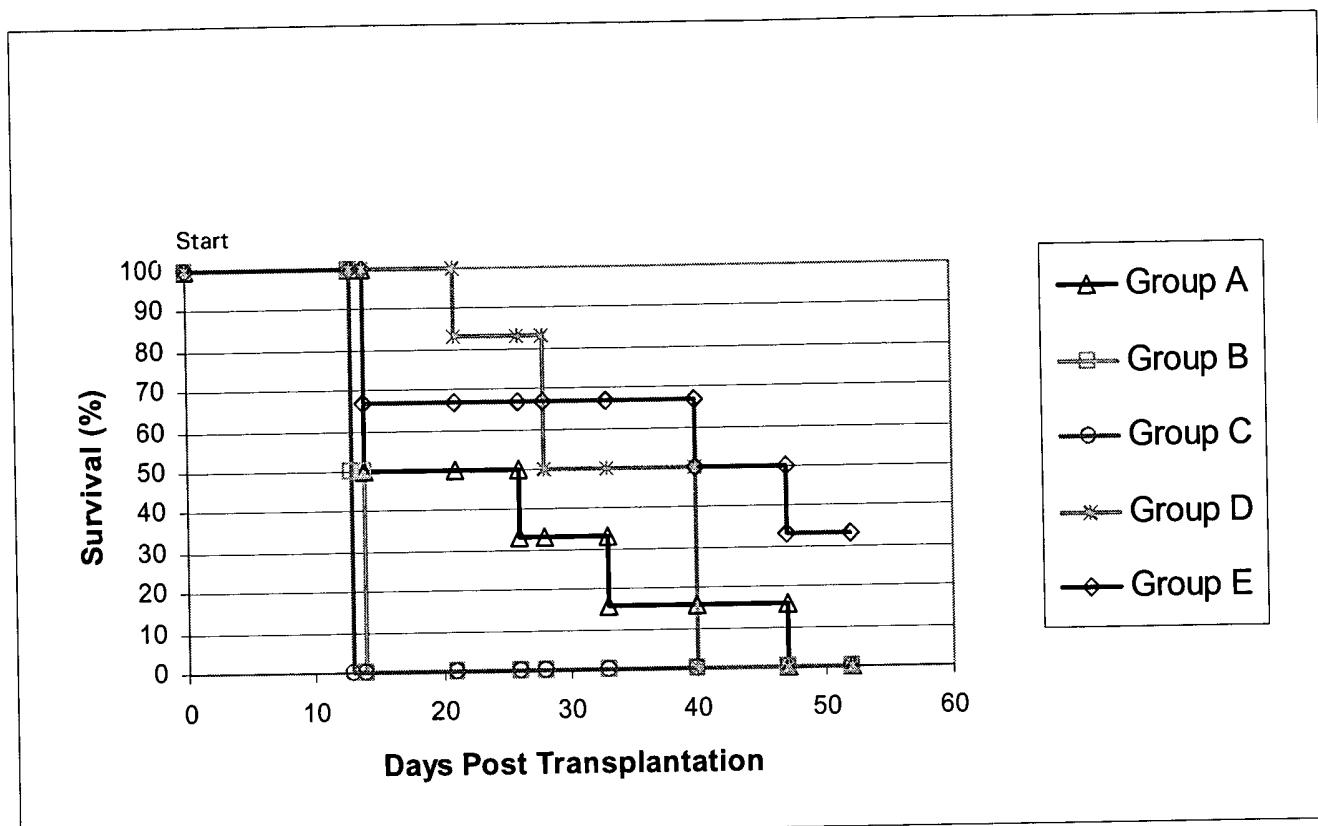


Figure 21: Effect of transplantation of NKT cells on peripheral CD4+/CD8+ ratio.

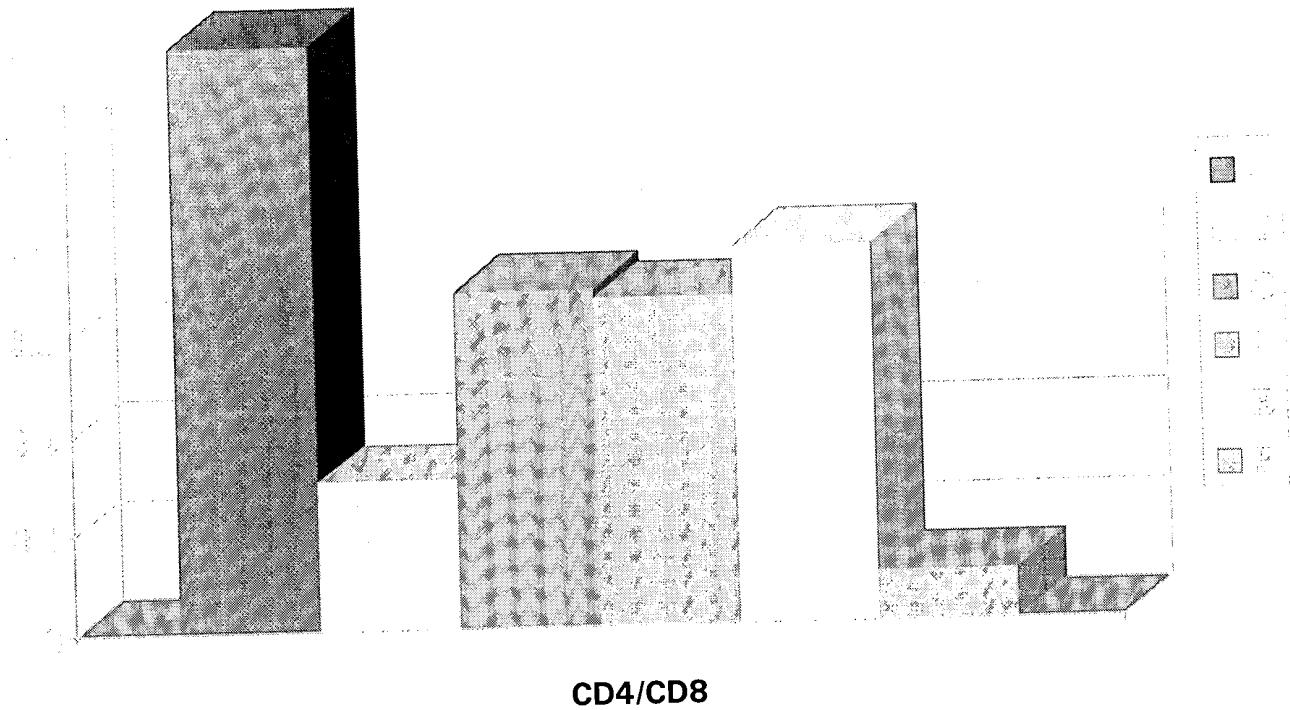


Figure 22: Effect of transplantation of NKT cells on liver CD4+/CD8+ ratio.

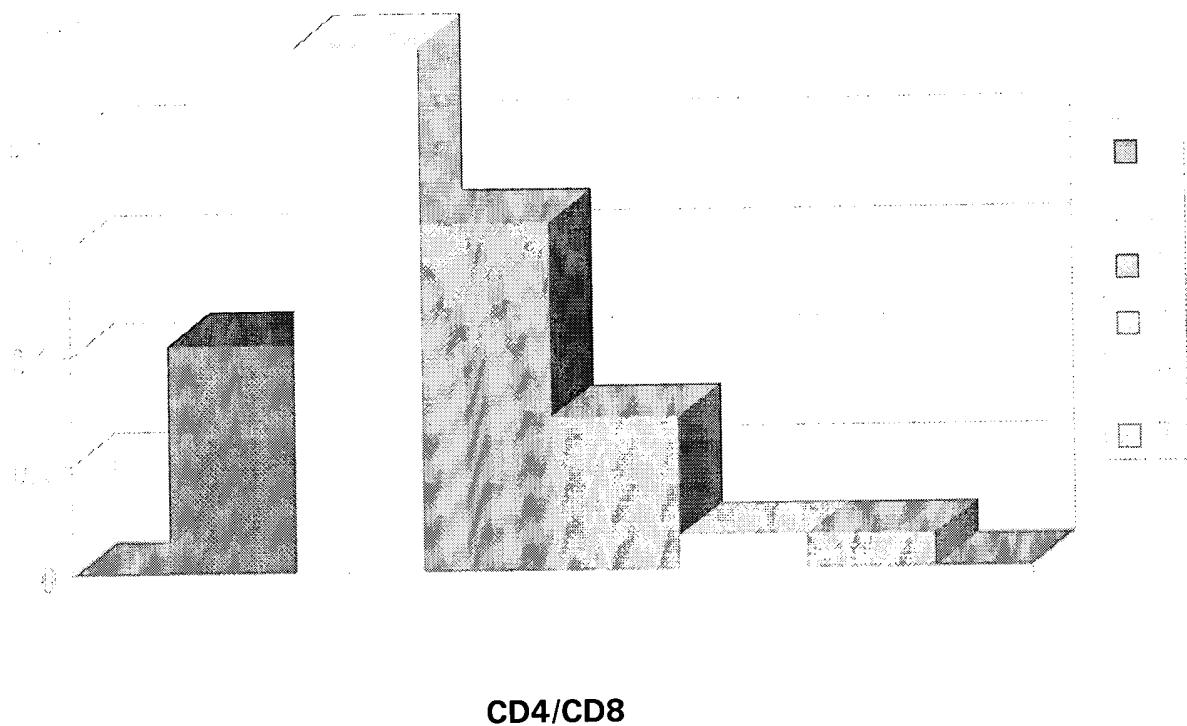


Figure 23: Effect of transplantation of NKT cells on serum IL-12(pg/ml).

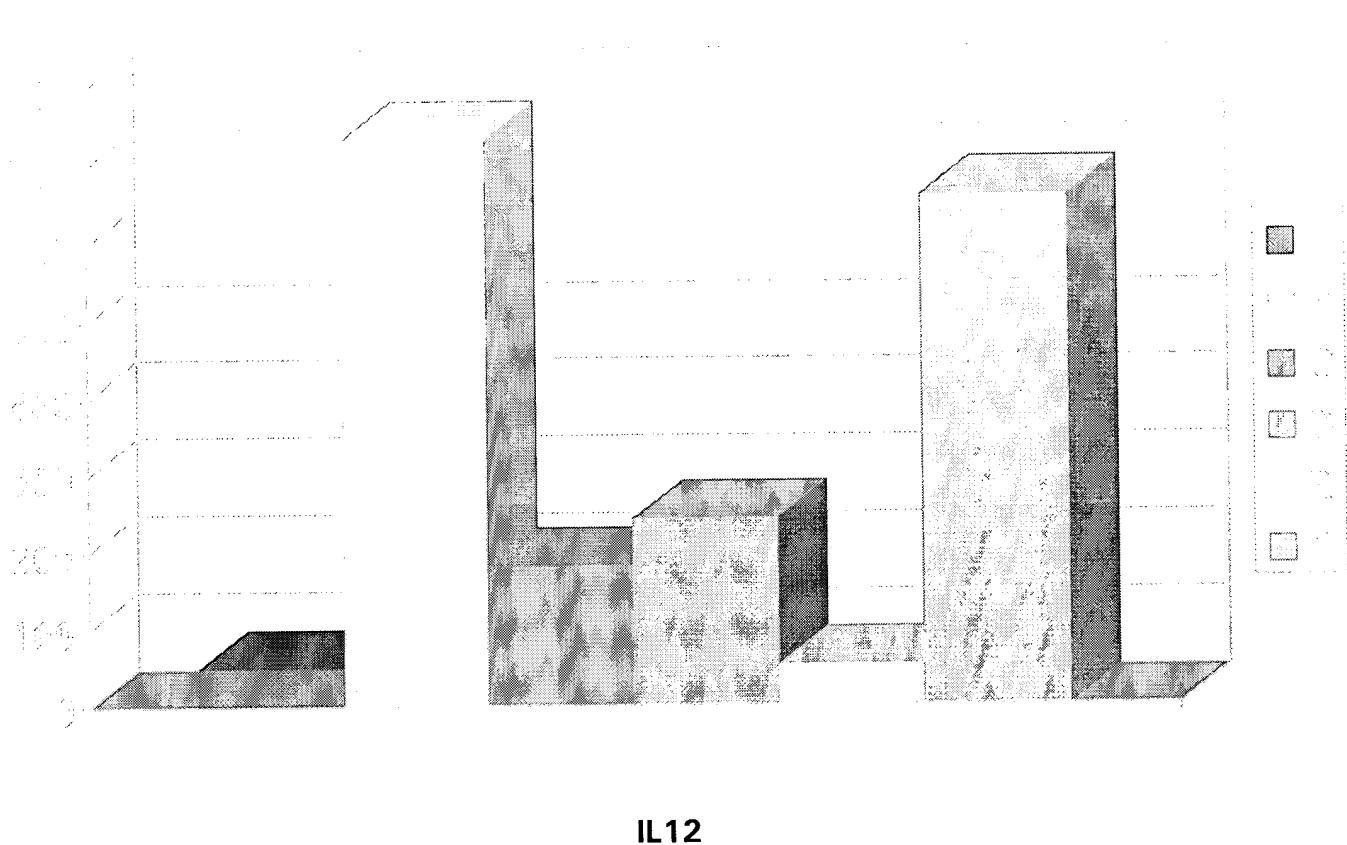


Figure 24: Effect of transplantation of NKT cells on serum IL-10 (pg/ml)

